

L Number	Hits	Search Text	DB	Time stamp
28	1	"5202284" and precipit\$	USPAT	2002/06/03 17:59
-	1646	epitax\$4 same bipolar same (oxide or fox or isolation)	USPAT	2001/11/30 09:36
-	916	epitax\$4 same bipolar same (oxide or fox or isolation) and 438\$.ccls.	USPAT	2001/11/28 15:43
-	13	epitax\$4 same bipolar same (oxide or fox or isolation) same polycrystal\$ same monocrystal\$ and 438\$.ccls.	USPAT	2001/11/28 15:58
-	1412	epitax\$4 near10 (oxide or fox or isolation) and 438\$.ccls. and bipolar	USPAT	2001/11/28 15:47
-	68	epitax\$4 same (oxide or fox or isolation) same polycrystal\$ same monocrystal\$ and 438\$.ccls. and bipolar	USPAT	2001/11/29 11:10
-	15	("3651385" "3673471" "3891480" "3904950" "4041522" "4063901" "4074304" "4109372" "4127931" "4128845" "4160989" "4161745" "4188707" "4190466" "4196228").PN.	USPAT	2001/11/28 16:10
-	3	5017503.URPN.	USPAT	2001/11/28 16:11
-	13	("4041518" "4487639" "4609407" "4651408" "4874716" "4879255" "4914053" "4966861" "5110757" "5213991" "5338697" "5422303" "5498567").PN.	USPAT	2001/11/28 16:12
-	4	5668025.URPN.	USPAT	2001/11/28 16:13
-	83	438/341	USPAT	2001/11/29 11:13
-	179	second near2 epitax\$4 same bipolar	USPAT	2001/11/30 09:37
-	234	second near2 epitax\$4 same base and bipolar	USPAT	2001/11/30 10:21
-	193	self adj align\$ near10 epitaxial and bipolar	USPAT	2001/11/30 10:24
-	181	self adj align\$ near10 epitaxial and bipolar not (second near2 epitax\$4 same base and bipolar)	USPAT	2001/11/30 11:43
-	8	("4319932" "4967254" "5006912" "5063427" "5106767" "5323032" "5346840" "5389803").PN.	USPAT	2001/11/30 11:34
-	6	5656514.URPN.	USPAT	2001/11/30 11:35
-	5283	bipolar and epitax\$ same (seed or silicon nitride)	USPAT	2001/11/30 15:56
-	2543	bipolar and epitax\$ same (seed or silicon nitride) near5 (oxide or insulat\$ or isolat\$)	USPAT	2001/11/30 16:01
-	37517	bipolar and epitax\$ same seed same silicon nitride near5 (oxide or insulat\$ or isolat\$)	USPAT	2001/11/30 16:03
-	2	bipolar and epitax\$ same seed same silicon adj nitride near5 (oxide or insulat\$ or isolat\$)	USPAT	2001/11/30 16:45
-	858	kikuo.in.	USPAT	2001/11/30 16:45
-	20	kikuo.in. and epitax\$	USPAT	2001/11/30 16:45
-	780	(sige or silicon adj germanium) same nitride	USPAT	2002/06/03 12:45
-	179	(sige or silicon adj germanium) near5 nitride	USPAT	2002/06/03 10:43
-	5	(sige or silicon adj germanium) same nitride and inhibitor	USPAT	2002/06/03 12:45
-	23	(sige or silicon adj germanium) same nitride and diffus\$5 near inhibit\$4	USPAT	2002/06/03 16:34
-	2	(sige or silicon adj germanium) same (carbon or oxygen or c or o) same diffus\$5 near inhibit\$4	USPAT	2002/06/03 16:41
-	18	(sige or silicon adj germanium) same (carbon or oxygen or c or o) and diffus\$5 near inhibit\$4	USPAT	2002/06/03 17:09
-	28	(sige or silicon adj germanium) and (carbon or oxygen or c or o) same diffus\$5 near inhibit\$4	USPAT	2002/06/03 17:26

-	8	("5079180" "5093275" "5116780" "5413946" "5504031" "5970351" "6184098" "6190977").PN.	USPAT	2002/06/03 17:26
-	23	(bipolar) and (carbon or c) same diffus\$5 near inhibit\$4	USPAT	2002/06/03 17:27